L Number	Hits	Search Text	DB	Time stamp
1	1	prefetch same data same redundancy	USPAT	2003/05/20 16:48
2	264	data same redundancy same eliminate	USPAT	2003/05/20 16:48
3	0	data same redundancy same eliminate same memory same footprint	USPAT	2003/05/20 16:48
4	16	(prefetch) and client and server and efficiency and pointers and cache	USPAT	2003/05/20 16:49
-	0	("client and server and (data near2 transfer near4 (efficient or efficiency))").PN.	USPAT	2002/12/04 16:24
-	190	server and client and (data near3 transfer near4 (efficient or efficiency))	USPAT	2002/12/04 16:26
-	0	server and client and (data near3 transfer near4 (efficient or efficiency)) and (webpage near4 cache)	USPAT	2002/12/18 17:07
-	174	(webpage or link) near3 cache	USPAT	2002/12/04 16:28
-	166	((webpage or link) near3 cache) and data	USPAT	2002/12/04 16:28
-	121	(((webpage or link) near3 cache) and data) and transfer	USPAT	2002/12/04 16:28
-	80	((((webpage or link) near3 cache) and data) and transfer) and (bit or bitrate)	USPAT	2002/12/04 16:32
-	15	(((((webpage or link) near3 cache) and data) and transfer) and (bit or bitrate)) and prefetch	USPAT	2002/12/04 17:15
-	242	webpage	USPAT	2002/12/04 17:15
-	0	webpage near4 cache	USPAT	2002/12/04 17:15
-	1	webpage and (data near4 transfer near4 cache)	USPAT	2002/12/05 10:50
-	68487	(data near3 transfer) or (prefetch)	USPAT	2002/12/05 11:20
-	3901	((data near3 transfer) or (prefetch)) and client and server	USPAT	2002/12/05 11:32
-	1106	(((data near3 transfer) or (prefetch)) and client and server) and efficiency	USPAT	2002/12/05 16:03
-	283	(((data near3 transfer) or (prefetch)) and client and server) and efficiency and pointers	USPAT	2002/12/05 16:06
-	157	(((data near3 transfer) or (prefetch)) and client and server) and efficiency and pointers and cache	USPAT	2002/12/05 17:46
-	14	(prefetch and client and server) and efficiency and pointers and cache	USPAT	2002/12/05 17:46
-	147	(prefetch) and client and server and (duplicate or multiple)	USPAT	2002/12/09 13:24
-	116	((prefetch) and client and server and (duplicate or multiple)) and portion	USPAT	2002/12/10 16:41
-	0	row near4 (change or differences) near4 redundancies	USPAT	2002/12/10 16:42
-	3	row near4 (change or differences) near4 redundancy	USPAT	2002/12/10 16:44
-	3	row near4 (change or differences) near4 (redundancy or duplicate)	USPAT	2002/12/10 16:45
-	0	row near4 (change or differences) near4 duplicate	USPAT	2002/12/10 16:45
-	3	row near4 (change or differences) near4 (duplicate or identical)	USPAT	2002/12/10 16:46
-	1	row near4 (change or differences) near4 compare	USPAT	2002/12/10 16:49
-	6	row near4 (change or differences) near4 (comparing or comparisons)	USPAT	2002/12/10 16:49
-	12	row near4 (change or differences) near4 (comparing or comparison)	USPAT	2002/12/10 17:13
-	317	compare near3 row	USPAT	2002/12/10 17:13
-	22	compare near1 rows	USPAT	2002/12/10 17:16
-	7	compare near1 rows and network	USPAT	2002/12/10 17:16
-	124244	printer cache	USPAT	2002/12/12 15:23
-	31	printer near3 cache	USPAT	2002/12/12 15:23
-	7	printer near3 cache and identifier	USPAT	2002/12/12 15:36
-	25	cache and (identifier near3 (print or job))	USPAT	2002/12/12 15:28
-	7	printer near1 cache	USPAT	2002/12/12 15:45
-	86	printer near2 (memory and job)	USPAT	2002/12/12 15:59

–	68	(printer near2 (memory and job)) and (identify or identifier or unique)	USPAT	2002/12/12 16:00
–	65	"18" and cache	USPAT	2002/12/12 16:00
–	9	((printer near2 (memory and job)) and (identify or identifier or unique)) and cache	USPAT	2002/12/12 16:01
–	1	("4942541").PN.	USPAT	2002/12/14 12:51
–	1	("5175632").PN.	USPAT	2002/12/14 12:51
–	0	proxy near2 transmit near4 reduce	USPAT	2002/12/18 17:08
–	0	cach near2 transmit near4 reduce	USPAT	2002/12/18 17:08
–	0	cache near2 transmit near4 reduce	USPAT	2002/12/18 17:08
–	0	cache near4 transmit near4 reduce	USPAT	2002/12/18 17:09
–	51	cache and (transmit near4 reduce)	USPAT	2002/12/18 17:10
–	1	cache and (transmit near4 reduce near4 (memory or footprint))	USPAT	2002/12/18 17:27
–	0	cache near3 transmit near2 footprint	USPAT	2002/12/18 17:27
–	114	memory near2 footprint	USPAT	2002/12/18 17:28
–	38	(memory near2 footprint) and cache	USPAT	2002/12/18 17:49
–	106	cache near3 log	USPAT	2002/12/18 17:49
–	0	(cache near3 log) and (transmit near3 reduce near2 data)	USPAT	2002/12/18 17:49
–	0	(cache near3 log) and (transmit near3 reduce)	USPAT	2002/12/18 17:50
–	12	(cache near3 log) and (transmit near3 data)	USPAT	2002/12/18 17:50
–	21	multiplexing and two-step and (fault near1 detection)	USPAT	2002/12/31 14:56
–	5	multiplexing and two-step near4 signal	USPAT	2002/12/31 14:57